

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

A 241.01
F 762E
Cop. 2

December 3, 1962

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICE
FOREST PRODUCTS LABORATORY
MADISON 5, WISCONSIN

U. S. DEPT. OF AGRICULTURE
NATIONAL AGRICULTURAL LIBRARY

JAN 13 1964

Exchange of Translations Scheme
(British Commonwealth Forestry Conference) CURRENT SOURCE RECORDS

Translation No.

Author, Title, and Source

(a) Translations completed and distributed

NONE for November 1962

(b) Translations being reproduced

487	VILLIERE, A. Influence of air characteristics and of species on duration of drying of wood. Report presented to the Drying Congress, Budapest, November 1960.
488	VILLIERE, A. Action of steam on wood. Review of Wood and Its Application, April-May-June 1961.
492	OGARKOVA, T. V. Relationship between the coefficient of linear expansion and moisture content of wood. Reports of University Colleges, No. 4, Forest Journal, 1961, The University College in Voroniezsh.
497	SIEFERT, K. The chemical modification of the wood cell wall components under the influence of vegetable and animal parasites. Holzforschung 16:3, 1962.
501	ARNOVLEVIC, I. The distribution law of the adhesive stresses in bonded bars with axial loading stresses. Zeitschrift fur Architekturfur und Ingenieurwesen, Hanover, 1909.
502	KNIGGE, W. Investigations of the correlation between the average specific gravity of North American Douglas-fir and different growing conditions. Institute of Forest Utilization, University of Gottingen.
504	BRODEAU, A. Contribution to the study of rheological properties of wood. Paper presented at the First Technical Session, International Wood Research Society, Rome, July 1962.

Translation No.

Author, Title, and Source

(b) Translations being reproduced (continued)

- 505 VILLIERE, A. Phenomena of temperature rise and moisture migration in wood under the influence of low-frequency and high-frequency currents. Paper presented at the First Technical Session, International Wood Research Society, Rome, July 1962.
- 506 VODOZ, J. The drying of wood by high-frequency current in industry. Paper presented at the First Technical Session, International Wood Research Society, Rome, July 1962.

(c) Translations scheduled

- 507 BÖHM, R. & KÜHL, K. E. The utilization of hydrolysis lignin. Holzforschung, April 1962.
- 508 UGOLEV, B. N. & MIKHAILENKO, A. L. The influence of the transverse force on the modulus of elasticity of wood in static bending tests. Derevoobrabatyvayushchaya Promyshlennost, October 1962.
- 509 XROLEV, V. M. & TIURIKOV, F. T. Fast method of preparing light particle board. Derevoobrabatyvayushchaya Promyshlennost, 10:12, 1961.
- 510 SHVARTSMAN, G. M. The use of high-temperature heating agents. Derevoobrabatyvayushchaya Promyshlennost, 10:12, 1961.
- 511 PAHLITZSCH, von G. & MEHRDORF, J. Effect of chip thickness and wood moisture content on the manufacture of chips. Holz als Roh und Werkstoff, August 1962.
- 512 CHARDIN, A. & FROIDURE, J. The use of saw blades with stellite-faced teeth. Bois et Forêts des Tropiques, No. 85, Sept.-Oct. 1962.

Note: If you know of translations of the articles listed as scheduled under (c) above, please let us know by air mail so that we may omit work on them.

By: Donald G. Coleman, Chief
Information and Publication Services